

ACCESS SERVICE
CHECK SHEET

Title Page and Pages 1 to 35-17, inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement No. 7 contains all changes from the original tariff that are in effect on the date hereof.

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1.8	29th	19	Original	2-16	2nd
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1.10	22nd	21	1st	2-17.1	1st
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(This page filed under Transmittal No. 174)

Issued: October 8, 2004

Effective: October 23, 2004

President, Industry Markets
Pacific Bell Telephone Company
One SBC Plaza, Dallas, TX 75202

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*New or Revised Page.

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Issued: October 8, 2004

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Issued: October 8, 2004

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2. General Regulations (Cont'd)

2.6 Definitions (Cont'd)

(D)

(D)

Storage Access Network (SAN)

Network which links host computers, storage servers, and systems.

Subcontractor

The term "subcontractor" denotes the status of the Telephone Company when contracting directly with a Prime Service Vendor to provide Telecommunications Service Priority (TSP) to a service user.

Subtending End Office of an Access Tandem

The term "Subtending End Office of an Access Tandem" denotes an end office that has final trunk group routing through that tandem.

Switching Point Code

The term "Switching Point Code" denotes a nine character numeric code that identifies a switch that is supported by SS7 signaling.

Switching System

The term "Switching System" denotes the hardware and/or software utilized by the Telephone Company for the establishment and maintenance of a given central office.

Synchronous

A term used in describing a network that is timed by a master network clock.

SONET

Synchronous Optical Network - a standard for optical transmission levels and their electrically equivalent synchronous transport signals.

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7. Special Access Service (Cont'd)7.4 Rate Regulations (Cont'd)7.4.16 SONET Ring and Access Services (Cont'd)

(M) OC12c/622 Mbps Bandwidth Service

OC12c/622 Mbps Bandwidth Service is provisioned via access ports on a SONET OC48 Node.

- (1) OC12c/622 Mbps Bandwidth Service can originate and terminate on a Dedicated SONET OC48 Ring (e.g., provide a point-to-point service between two premise nodes on a dedicated ring), or
- (2) OC12c/622 Mbps Bandwidth Service can originate on a Dedicated SONET OC48 Ring and terminate in the Telephone Company Central Office, traversing available SONET interoffice facilities.

(N) Share Network Arrangement

Shared Network Arrangement is a service offering that enables a customer ("Service User") to connect services purchased pursuant to this tariff to an OC-3, OC-12, or OC-48 SONET Ring and Access service of another customer (the "Host Subscriber"), with the Telephone Company maintaining separate billing for each. Each customer will be billed for those rate elements associated with their own portion of service configuration. The Host Subscriber will be responsible for all SONET Ring and Access Service rate elements, for example, node, ports and mileage, etc. The Service User will be responsible for all rate elements associated with services which connect to Host Subscriber's SONET Ring. Under no circumstances will the rates or charges for individual rate elements be split. This offering is limited to service configurations where a Service User orders a subtending service dropped from a Host subscriber's SONET Ring and Access wire center node.

Under Shared Network Arrangement, the Telephone Company may share record information with the Host Subscriber pertaining to the services of other users of the shared network. Such disclosure will be under the sole discretion of the Telephone Company and is necessary to perform billing reconciliation and/or other functions required in connection with maintaining account records.

(This page filed under Transmittal No. 174)